National Aeronautics and Space Administration

## **Request for Space Shuttle Flight Assignment**

Send completed form to: National Aeronautics and Space Administration Office of Space Flight, Mail Code M Washington, DC 20546-0001									
PAYLOAD ORGANIZATION (Name and complete address.)				PRINCIPAL CONTACT (Name, phone and FAX. Include area code and country code, if other than U.S.)					
				ICAL CONTACT code, if other that		AX. Include area code and			
CUSTOMER CATEGORY	Y								
NATIONAL:	NASA (Two letter	code)	Other Ci	Other Civil Agency DOD Commercial					
INTERNATIONAL:	ASI	CSA [	DARA	ESA	NASDA	RSA			
	Commercial	Other							
TYPE OF ARRANGEME	NT								
NASA:	Internal	International Cod	perative	Joint Ende	eavor Co	CDS			
REIMBURSABLE:	LSA	SSDA		Interagence	cy Agreement				
PAYLOAD NAME AND A	CRONYM								
DESCRIPTION OF PAYL	OAD OBJECTIVES A	ND MISSION OPERAT	IONS (A#a	ch skatch or draw	ving if available )				
DEGGIAII TIGIT GI TIXTE	10/10, 00010111120, 70	IND MICCION OF ENVI	10110 (7 mat	on onoton or aran	mig, ii avallabie.)				
AUTHORIZATION									
CONFORMANCE WITH SPACE SHUTTLE USE POLICY (Primary payloads only. Check all that apply.)									
	MAN PRESENCE					TICS OF THE SHUTTLE			
OTHER COMPELLING CIRCUMSTANCES EXIST (Specify on page 2 under "Additional Remarks")									
The funding for this payload has been duly authorized and its development schedule is consistent with the requested launch dates. I also understand that the earnest money for reimbursable launches is non-refundable.									
TYPED NAME AND TITL	E		AUTHORI	ZED SIGNATUR	Е	DATE			

	PAYLOA	D CHARACTERISTI	CS - CARGO							
DIMENSIONS				DEDICATED I	MISSION					
Length	Diameter	Weight		☐ YE	3 [	NO				
CARRIER										
Spacelab Module	☐ MPESS		SSCP Hard	ware						
Spacelab Pallet	Hitchhike	er (sidewall)	Upper Stage	e (Specify)						
Pallet w/o Igloo	Hitchhike	er (cross-bay)	Other (Spec	cify)						
MISSION ATTRIBUTES										
Attached	Deploym	ent	Retrieval							
Servicing	Remote	Manipulator Use	Extravehicu	lar Activity						
PAYLOAD CHARACTERISTICS - MIDDECK										
Number of lockers or lo	cker spaces	М	ddeck Accommod	lations Rack	Yes	No No				
		FLIGHT CHARACTE	RISTICS							
NUMBER OF FLIGHTS	MINIMUM INTERVAL BETWE (Months)			rear)	DESIR	ED DURATION (Day	ys)			
ORBIT										
160 nm altitude, 28	.5 degree inclination	160 nm altitude, 57	degree inclination	]	Orbit In	nsensitive				
Other:	nm altitude,	degree inclination								
	NS THAT MAY IMPOSE UNUS	UAL SHUTTLE REQUIRE	MENTS (Narrow	launch windows	, special po	inting, special lighting	<b>)</b> ,			
seasonal factors, unusua	I rendezvous operations, etc.)									
		OPTIONAL								
PAYLOAD DESIGN STA	TUS			Is Spa	ce Shuttle	Program involvemer	— nt			
Preliminary Design Re	view Completed	Planned Completion	Date		ign reviews					
Critical Design Review	Completed	Planned Completion	Date		Yes	☐ No				
ADDITIONAL REMARKS	3									
ı										